

Appl. No. 10/709,102
Amdt. dated October 6, 2005
Reply to Office action of August 15, 2005

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

- 1 (original): A rear projection display device, comprising:
- 5 an image generator, providing image beams;
 a reflector, mounted at a front of the image generator to reflect the image beams onto
 a screen; and
 a light shield, mounted between the reflector and the screen to block scattered beams
 that are to be projected onto the screen.
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- 2 (original): The rear projection display device of claim 1, further comprising a casing
 onto which one end of the light shield is mounted.
- 3 (original): The rear projection display device of claim 1, wherein the light shield is
- 15 mounted under the screen.
- 4 (original): The rear projection display device of claim 1, wherein the light shield is
 mounted on an adjusting device.
- 20 5 (original): The rear projection display device of claim 4, further comprising a casing
 having at least one adjusting hole that corresponds to one adjusting element of the
 adjusting device.
- 6 (original): The rear projection display device of claim 1, wherein the light shield has a
- 25 surface made of light absorbable material.
- 7 (new): A rear projection display device, comprising:

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an image generator, providing image beams;
a reflector, mounted at a front of the image generator to reflect the image beams onto
a screen; and
a light shield, mounted between the reflector and the screen for blocking scattered
5 beams reflected by the reflector from being projected onto the screen.

8 (new): The rear projection display device of claim 7, further comprising a casing onto
which one end of the light shield is mounted.

10 9 (new): The rear projection display device of claim 7, wherein the light shield is
mounted under the screen along an optical path between the reflector and the screen.

10 (new): The rear projection display device of claim 7, wherein the light shield is
mounted on an adjusting device.

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11 (new): The rear projection display device of claim 10, further comprising a casing
having at least one adjusting hole that corresponds to one adjusting element of the
adjusting device.

20 12 (new): The rear projection display device of claim 7, wherein the light shield has a
surface made of light absorbable material.